

## City of Gresham Type I Tree Removal Permit Hazard Regulated Tree in an Overlay District

OFFICE USE ONLY	Applicable Overlay(s)	
	1:1 Mitigation / (Hillside/Floodplain)	Mitigation Plan Attached (HCA)
	☐ Imminent Hazard (Previously Removed)	Arborist Report and/or Other Documentation Attached
		regulated tree(s) that are hazardous Floodplain, or Habitat Conservation Area
Address where	work is to be performed:	
Exact location/	description of trees to be remove	ed See attached maps and/or drawings
By signing this a	application the applicant certifies	s that the following statements are true:
■ The tree	cannot be retained as a habitat	tree due to proximity to
<ul><li>The tree Report.</li></ul>	e cannot be moved or altered as	a means to avoid the hazard, per the Arborist
<ul><li>A certifi months</li></ul>		at high risk of failure within the next six
Certified Arbori	st Name:	Certification #:
Contact Teleph	one Number:	
Approximate D	ate(s) when work is to be perform	med:
	read and agree to the conditions	s of approval listed on page 2. I also verify that I ative of the property owner in this matter.
Owner/owners' rep	presentative - Print Name	Owner/owners' representative – Signature

#### **Other**

- Imminent Hazard trees that are likely to fall within the next 72 hours should be removed immediately; a tree removal permit shall be applied for retroactively. An arborist report or other verification of the imminent hazard must be included with the application.
- Lack of replacement as agreed may be subject to Code Enforcement action under the provisions of Sections 9.1060 and 2.0008.
- The applicant shall obtain any applicable Oregon Department of Forestry permits for sales of wood cut. Contact the Molalla office at 503-829-2216.

OFFICE USE ONLY					
Staff Fir	ndings and Approval (Only Checked Findings Apply)				
	The approval is based on the attached report from a certified arborist documenting that the tree(s) on the attached site plan meet the definition of a hazard tree.				
	The approval is based on other justification:				
	The proposal meets the hazardous tree removal standards of:				
	Section 9.1024(G)(3)(f) <i>Tree Removal During Development</i>				
	Section 9.1026(E)(3) <i>Tree Removal Post Development</i>				
	Section 9.1026 (D) Hazard Tree Removal				
	A revegetation/mitigation plan was not required for trees removed on land with a zero slope located within the Hillside Overlay.				
	An approved HCA Mitigation Plan is attached as "Exhibit A".				
	ons of Approval (Only Checked Conditions Apply)				
u	To maintain the stability of the slope on which the tree(s) is/are located, the roots of the tree(s) to be removed shall not be removed.				
	The applicant shall replace the trees with native trees that are of at least caliper or feet high at the time of planting.				
	Newly planted trees shall be securely staked for the first two years after planting and shall be replaced if they die or are destroyed.				
	The replacement tree(s) shall be planted on or before				
	The applicant shall plant shrubs as specified in the approved HCA Mitigation Plan.				
	Other				
The reque					
Developmen	Date Date Date				

# City of Gresham Type I Tree Removal Permit Of Hazardous Regulated Tree in an Overlay District

#### **Submittal Checklist:**

- ☐ Permit Application
- ☐ Site Plan or Aerial Image
- ☐ Arborist Report or other acceptable documentation indicating that the tree is hazardous, must include:
  - size (diameter at breast height) of the tree(s)
  - tree species
  - reason(s) the tree is hazardous
  - potential target and likelihood that the tree will fail in the next 6 months
- ☐ Mitigation Plan for removals in the Habitat Conservation Area (HCA)
  - Only applicable for Regulated Tree removal in HCA
  - Refer to Table 1, 2, and 3 below to create proposed plan
  - At minimum, plan must include a) Tree and shrub quantity; b) Plant species; c) Plant location and spacing; d) Plant size; and e) Proposed irrigation method

**Table 1. HCA Tree Mitigation Replacement** 

Size of tree to be removed (inches in diameter)	Number of trees and shrubs to be planted
6 to 12	2 trees and 3 shrubs
13 to 18	3 trees and 6 shrubs
19 to 24	5 trees and 12 shrubs
25 to 30	7 trees and 18 shrubs
Over 30	10 trees and 30 shrubs

Table 3. HCA Minimum Tree and Shrub Size

Trees (caliper)	Shrubs	
.5"	1 Gallon & 12" Height	
NOTE: You may propose larger size plantings as a way to reduce the quantity requirements.  Consult the Planner on Duty to determine an acceptable alternative mitigation plan.		

**Table 2. HCA Recommended Trees and Shrubs** 

Site Conditions	Recommended Plant Community			
Moist Riparian	Trees	Bigleaf Maple	Black Cottonwood	
		Grand Fir	Red Alder	
		Western Red Cedar		
	Shrubs	Bitter Cherry	Black Hawthorn	
		Hazelnut	Indian Plum	
		Oregon Grape	Red Elderberry	
		Salal	Salmonberry	
		Snowberry	Thimbleberry	
		Vine Maple		
Dry Riparian	Trees	Bigleaf Maple	Douglas Fir	
		Oregon White Oak	Western Hemlock	
	Shrubs	Hazelnut	Indian Plum	
		Oceanspray	Oregon Grape	
		Salal	Snowberry	
		Vine Maple		

### **Affidavit of Compliance**

The following affidavit is to be completed and returned to the City when the tree(s) has been replaced. It certifies that replacement has occurred.

**Do not** complete the following document until the tree has been replaced.

### **AFFIDAVIT OF COMPLIANCE**

			File No. T	R1		
STATE OF OREG		) ) ss )				
I, Name			, depose	and say that	I complied	
with the conditions	s of approval	for the Type	I tree remova	al permit for r	emoval of	
tree	e(s) from prop	erty describe	d as			
			; includin	g planting of	number	
native trees and _	sh	rubs of the h	eight and siz	e required by	the permit app	roval.
Dated this	day of			.,	·	
		Signature Printed Name			<u> </u>	
Subscribed before me this				<u> </u>		
			ic for Oregon Expires:			
Please return to:	City of Gre	Eastman Pa	rkway			